| - | 360 | ((and the same transfer of the same transfer and (methanor same | USPAT; | 2003/12/31 08:34 |
|----|------|---|----------------------|------------------|
| | | water) | US-PGPUB; | |
| | | | EPO; JPO; | |
| | | | DERWENT | |
| - | 202 | (((""" "") "") same freat battle ('aport) same fact) and (memanor same | USPAT; | 2003/12/31 09:50 |
| | | water)) and (heat adj (exchange or transfer)) | US-PGPUB; | |
| | ļ | | EPO; JPO; | |
| | | | DERWENT | |
| - | 1 | (fuel adj cell) same (power adj genration) | USPAT; | 2003/12/31 09:54 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| | | | DERWENT | |
| - | 4162 | (fuel adj cell) same (power adj generation) | USPAT; | 2003/12/31 09:55 |
| | | | US-PGPUB; | |
| | | | ЕРО; ЈРО; | |
| | | | DERWENT | |
| - | 769 | ((fuel adj cell) same (power adj generation)) and heat adj exchanger | USPAT; | 2003/12/31 10:25 |
| • | | | US-PGPUB; | 2003/12/31 10.23 |
| | | | EPO; JPO; | |
| | | | DERWENT | |
| - | 0 | 20010019788.URPN. | USPAT | 2003/12/31 10:25 |
| - | 1 | de-19958179-\$.did. | USPAT; | 2003/12/31 10:26 |
| | | | US-PGPUB; | |
| | į. | | EPO; JPO; | |
| | | | DERWENT | |
| - | 1 | 2001-537666.NRAN. | DERWENT | 2003/12/31 10:25 |
| - | 10 | ("4746329" or "494667" or "4670359" or "6077620").pn. | USPAT; | 2003/12/31 11:05 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| | _ | | DERWENT | |
| - | 5 | ep-345908-\$.did. ep-878859-\$.did. jp-9190380-\$.did. Wo-200016425-\$.did. | USPAT; | 2004/09/20 08:04 |
| | | | US-PGPUB; | |
| | | | ЕРО; ЈРО; | |
| | | 2000 274 (200 177 177 | DERWENT | |
| - | 1 | 2000-271658.NRAN. | DERWENT | 2004/09/20 08:09 |
| - | 14 | Co adj PSa | USPAT; | 2004/09/28 08:50 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| | | (C - 1' DC) 1 (C 1 1' 1') | DERWENT | |
| - | 1 | (Co adj PSa) and (fuel adj cell) | USPAT; | 2004/09/28 08:50 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| _ | 1022 | (and an all many 11) 1(| DERWENT | |
| | 1832 | (carbon adj monoxide) and (psa or (pressure adj swing)) | USPAT; | 2004/09/28 10:45 |
| | | | US-PGPUB; | |
|] | | | EPO; JPO; | |
| - | 450 | ((carbon adi monovide) and (nee or (necessire adi - ')) | DERWENT | |
| | 750 | ((carbon adj monoxide) and (psa or (pressure adj swing))) and (fuel adj cell) | USPAT; | 2004/09/28 08:54 |
| 1 | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| 1_ | 328 | (((carbon adj monoxide) and (psa or (pressure adj swing))) and (fuel adj | DERWENT | |
| | 320 | cell)) and (cu or copper or silver or ag) | USPAT; | 2004/09/28 08:54 |
| | | completed of silver of agy | US-PGPUB; | |
| | | | EPO; JPO; | |
| - | 328 | ((((carbon adj monoxide) and (psa or (pressure adj swing))) and (fuel adj | DERWENT | 2004/07/77 |
| | 220 | cell)) and (cu or copper or silver or ag)) and hydrogen | USPAT; | 2004/09/28 08:54 |
| | | and hydrogen | US-PGPUB; | |
| | | | EPO; JPO; | |
| - | 846 | (carbon adj monoxide) same (psa or (pressure adj swing)) | DERWENT | 2004/00/22 22 51 |
| | | (pressure auj swillg)) | USPAT; | 2004/09/28 08:54 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; DERWENT | |
| | | | DUCKANCIAI | |

| - | 298 | (tuel adj swing)) and (tuel adj | USPAT; | 2004/09/28 08:54 |
|----------|---------|--|-----------|------------------|
| 1 | | cell) | US-PGPUB; | |
| | | | EPO; JPO; | |
| + | 220 | | DERWENT | |
| - | 238 | ((construction of the court and swing)) and (fuel au) | USPAT; | 2004/09/28 08:54 |
| | | cell)) and (cu or copper or silver or ag) | US-PGPUB; | |
| | | | EPO; JPO; | |
| Ì | | | DERWENT | |
| - | 238 | | USPAT; | 2004/09/28 09:05 |
| | | cell)) and (cu or copper or silver or ag)) and hydrogen | US-PGPUB; | |
| | | | EPO; JPO; | |
| | | | DERWENT | |
| - | 2 | 4743276.pn. | USPAT; | 2004/09/28 10:23 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| | | | DERWENT | |
| - | 12 | | USPAT | 2004/09/28 09:08 |
| - | 70 | (carbon adj (fiber or paper or cloth)) same (adsor\$) same (Co or (carbon adj | USPAT; | 2004/09/28 09:29 |
| | | monoxide)) | US-PGPUB; | 2004/03/28 03.23 |
| | | | EPO; JPO; | |
| | | | DERWENT | |
| - | 4 | ep-737648-\$.did. or wo-9928013-\$.did. | USPAT; | 2004/09/28 09:29 |
| | | | US-PGPUB; | 2004/03/26 09.29 |
| | | | EPO; JPO; | |
| | | | DERWENT | |
| _ | 14 | 4743276.pn. or 4743276.URPN. | USPAT; | 2004/00/29 10:17 |
| | | | US-PGPUB; | 2004/09/28 10:17 |
| | | | EPO; JPO; | |
| | | | | |
| - | 11 | (4743276.pn. or 4743276.URPN.) and hydrogen | DERWENT | 2004/00/20 10 22 |
| l | | and the state of t | USPAT; | 2004/09/28 10:22 |
| | | | US-PGPUB; | 1 |
| | | | EPO; JPO; | |
| - | 15 | ("3013982" "3185540" "3331190" "3407039" "3476508" "3497462" | DERWENT | 2004/00/20 40 24 |
| | | "3755540" "3789106" "4019879" "4019880" "4180693" "4297328" | USPAT | 2004/09/28 10:21 |
| ! | | "4358297" "4470829" "4539020").PN. | | |
| _ | 8 | (("3013982" "3185540" "3331190" "3407039" "3476508" "3497462" | LICDATE | 2004/00/20 10 22 |
| | | "3755540" "3789106" "4019879" "4019880" "4180693" "4297328" | USPAT; | 2004/09/28 10:22 |
| | | "4358297" "4470829" "4539020").PN.) and hydrogen | US-PGPUB; | |
| | | 1330237 4470823 4333020 J.FN.) and nydrogen | EPO; JPO; | |
| _ | 0 | ((("3013982" "3185540" "3331190" "3407039" "3476508" "3497462" | DERWENT | |
| | ľ | "3755540" "3789106" "4019879" "4019880" "4180693" "4297328" | USPAT; | 2004/09/28 10:22 |
| | | "4358297" "4470829" "4539020").PN.) and hydrogen) and psa | US-PGPUB; | |
| | | 43390207 4470829 4339020 J.F.N.) and nydrogen) and psa | EPO; JPO; | |
| _ | 17 | "4743276" | DERWENT | |
| | 1 | עובטרוי | USPAT; | 2004/09/28 10:23 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| | 17 | "47/3276" not (on 727649 © 1:1 0020012 © 1:1 | DERWENT | |
| |] '' | "4743276" not (ep-737648-\$.did. or wo-9928013-\$.did.) | USPAT; | 2004/09/28 10:23 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| _ | 2 | #4742276# (4742076 | DERWENT | |
| | 3 | "4743276" not (4743276.pn. or 4743276.URPN.) | USPAT; | 2004/09/28 10:45 |
| | | | US-PGPUB; | |
| | | | ЕРО; ЈРО; | |
| _ | 301 | (mgg on (maggarage of the state)) | DERWENT | |
| | 301 | (psa or (pressure adj swing)) and (fuel adj cell) and (engine) | USPAT; | 2004/09/28 10:46 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| | 1 101 | (non-radius - Production - Prod | DERWENT | |
| _ | 101 | (psa or (pressure adj swing)) and (fuel adj cell) and (engine) | USPAT; | 2004/09/28 11:00 |
| | | | EPO; JPO; | |
| | <u></u> | | DERWENT | |

| - | 19 | | USPAT | 2004/09/28 10:56 |
|-----|----------|---|----------------------|--------------------------------------|
| | | "5602297" "5794732" "5843395" "5876469" "5887554" "5899175" | | |
| | | "5925322" "5976724" "5997594" "6245309" "6348278" "6376113" | | |
| | | "6383670").PN. | | |
| - | 2 | 6210822.pn. | USPAT; | 2004/09/28 11:18 |
| | | | EPO; JPO; | |
| | | | DERWENT | |
| - | 8 | 1 (3540/70 340130) | USPAT | 2004/09/28 11:04 |
| | | "5482790" "6077620").PN. | | |
| - | 2 | | USPAT | 2004/09/28 11:04 |
| - | 0 | my and the tract and come and tract | USPAT; | 2004/09/28 11:22 |
| | | water and (carbon adj dioxide) | EPO; JPO; | |
| | 101 | hudroom on d (fiel adi adi) > 1 (1 1 1 2 1 1 4 1 1 1 2 1 1 1 1 2 1 1 1 1 | DERWENT | |
| - | 101 | 5 5 min (massionit) and (caroon monoxide) and | USPAT; | 2004/09/28 13:35 |
| | | water and (carbon adj dioxide) | EPO; JPO; | 1 |
| _ | 0 | (hydrogen and (final adjacell) and (advantaged) and (ad | DERWENT | |
| - · | | () and (carbon min (and carbon min (carbon monoxide) and | USPAT; | 2004/09/28 11:23 |
| | | water and (carbon adj dioxide)) and dissicant | EPO; JPO; | |
| _ | 16 | (hydrogen and (fuel adj cell) and (adapthont) and (and arbont) | DERWENT | 2004/20/75 |
| | 10 | (hydrogen and (fuel adj cell) and (adsorbent) and (carbon monoxide) and water and (carbon adj dioxide)) and desiccant | USPAT; | 2004/09/28 11:23 |
| | | water and (carbon adj dioxide)) and desiceant | EPO; JPO; | |
| l _ | 7 | ("4522894" "4532192" "4587114" "5330727" "5529970" "5604047" | DERWENT | 2004/00/20 11 24 |
| | ' | "5658681").PN. | USPAT | 2004/09/28 11:24 |
| - | 101 | | LICDAT. | 2004/00/20 14 24 |
| | | water and (carbon adj dioxide) | USPAT; | 2004/09/28 14:24 |
| | | water and (earboil adj dioxide) | EPO; JPO; DERWENT | |
| _ | 4 | jp-6125638-\$.did. or jp-61146705-\$.did. or jp-61164642-\$.did. or | USPAT; | 2004/00/29 14:06 |
| | | jp-6265919-\$.did. | EPO; JPO; | 2004/09/28 14:06 |
| | | | DERWENT | |
| - | 9 | hydrogen and (fuel adj cell) and (adsorbent) and (carbon monoxide) and | USOCR | 2004/09/28 14:08 |
| | | water and (carbon adj dioxide) | OSOCK | 2004/03/20 14:00 |
| - | 172 | hydrogen and (fuel adj cell) and (adsorbing or adsoprtion) and (carbon | USPAT; | 2004/09/28 14:09 |
| | | monoxide) and water and (carbon adj dioxide) | EPO; JPO; | 2004/03/20 14.09 |
| | | | DERWENT | |
| - | 138 | (hydrogen and (fuel adj cell) and (adsorbing or adsoprtion) and (carbon | USPAT; | 2004/09/28 14:09 |
| | | monoxide) and water and (carbon adj dioxide)) not (hydrogen and (fuel adj | EPO; JPO; | |
| | | cell) and (adsorbent) and (carbon monoxide) and water and (carbon adj | DERWENT | |
| | | dioxide)) | İ | |
| - | 18 | hydrogen and (fuel adj cell) and (zeolite and desiccant) and (carbon | USPAT; | 2004/09/28 14:24 |
| | | monoxide) and water and (carbon adj dioxide) | EPO; JPO; | |
| | | | DERWENT | İ |
| • | 3 | (hydrogen and (fuel adj cell) and (zeolite and desiccant) and (carbon | USPAT; | 2004/09/28 14:24 |
| | | monoxide) and water and (carbon adj dioxide)) not ((hydrogen and (fuel adj | EPO; JPO; | |
| | | cell) and (adsorbent) and (carbon monoxide) and water and (carbon adj | DERWENT | |
| | | dioxide)) or (hydrogen and (fuel adj cell) and (adsorbing or adsoprtion) and | | |
| _ | 3 | (carbon monoxide) and water and (carbon adj dioxide))) | | |
| | 3 | (hydrogen and (fuel adj cell) and (zeolite and desiccant) and (carbon | USPAT; | 2004/09/28 14:27 |
| | | monoxide) and water and (carbon adj dioxide)) not ((hydrogen and (fuel adj | EPO; JPO; | |
| | | cell) and (adsorbent) and (carbon monoxide) and water and (carbon adj | DERWENT | |
| | | dioxide)) or (hydrogen and (fuel adj cell) and (adsorbing or adsoprtion) and (carbon monoxide) and water and (carbon adj dioxide))) | | |
| _ | 382 | (carbon monoxide) and water and (carbon adj dioxide))) (fuel adj cell) and hydrogen and (cooling or coolant or (heat adj (transfer or | LICDAT | 0004/00/20 |
| | 302 | exchange))) and (evaporation or evaporating or vaporizing) and (reforming | USPAT; | 2004/09/28 14:35 |
| | | or reformer) | EPO; JPO; | |
| - | 258 | (fuel adj cell) And ((cooling or coolant or (heat adj (transfer or exchange))) | DERWENT USPAT; | 2004/00/20 16 22 |
| | | adj passage) | · · | 2004/09/28 16:33 |
| | | J1 · · · · · · · · · · · · · · · · · · · | EPO; JPO; DERWENT | |
| - | 54 | 4994331.URPN. | USPAT | 2004/00/20 09:25 |
| - | 5 | ("3982962" "4678723" "4781241" "4795683" "4824740").PN. | USPAT | 2004/09/29 08:35 2004/09/28 14:53 |
| - | 0 | (fuel adj cell) And ((cooling or coolant or (heat adj (transfer or exchange))) | USPAT; | 2004/09/28 14:53 |
| İ | } | adj passage) and psa | EPO; JPO; | 2007/03/20 10.33 |
| | | | DERWENT | |
| | | | ~~~··· | |

| - | 0 | (""" "") ' "" (("" ("" ("" "" "" "" "" "" "" "" "" | USPAT; | 2004/09/29 08:26 |
|---|-------|--|------------------------|--------------------------------------|
| | | adj passage) and psa | EPO; JPO; | |
| | 1 | (fuel adj cell) and ((cooling or coolant or (heat adj (transfer or exchange))) | DERWENT | 2004/00/20 00 24 |
| | 1 | adj passage) and (pressure adj swing) | USPAT; | 2004/09/29 08:51 |
| | | and passage, and (pressure and swing) | EPO; JPO; DERWENT | |
| - | 0 | (fuel adj cell) and ((cooling or coolant or (heat adj (transfer or exchange))) | USOCR | 2004/09/29 08:28 |
| | | adj passage) and (pressure adj swing) | | 200 1/03/23 00:28 |
| - | 8 | ("James (and a second of the | US-PGPUB | 2004/09/29 08:52 |
| | | adj passage) and (pressure adj swing) | | |
| - | 8 | ((fuel adj cell) and ((cooling or coolant or (heat adj (transfer or exchange))) | US-PGPUB | 2004/09/29 08:29 |
| | | adj passage) and (pressure adj swing)) or ((fuel adj cell) and ((cooling or coolant or (heat adj (transfer or exchange))) adj passage) and (pressure adj | | |
| | | swing)) | | |
| - | 58 | "4994331" | USPAT; | 2004/09/29 08:45 |
| | | | US-PGPUB; | |
| | | • | EPO; JPO; | |
| | , | (m. 62024062 m. 111 | DERWENT | |
| - | 2 | jp-63034862-\$.did. | USPAT; | 2004/09/29 08:46 |
| | | | US-PGPUB; EPO; JPO; | |
| | | | DERWENT | |
| - | 0 | 63034862.URPN. | USPAT | 2004/09/29 08:46 |
| - | 12 | (fuel adj cell) and evaporator and (pressure adj swing) | USPAT; | 2004/09/29 08:47 |
| | | | EPO; JPO; | |
| _ | 295 | (fuel adj cell) and (acciling an accilent on (best adj (top)) | DERWENT | |
| | 273 | (fuel adj cell) and (cooling or coolant or (heat adj (transfer or exchange\$1))) and (pressure adj swing) | US-PGPUB | 2004/09/29 08:54 |
| - | 192 | (fuel adj cell) and (cooling or coolant or (heat adj (transfer or exchange\$1))) | USPAT; | 2004/09/29 09:47 |
| | | and (pressure adj swing) | EPO; JPO; | 2004/09/29 09:47 |
| | | | DERWENT | |
| - | 10 | ("4746329" "4772634" "4812373" "4847000" "4988580" "5141823" | USPAT | 2004/09/29 09:32 |
| | 20 | "5344721" "5604047" "5616430" "5741474").PN. 6045933.URPN. | | i |
| - | 8 | 3532835.URPN. | USPAT | 2004/09/29 09:32 |
| _ | 11 | "4595642" | USPAT USPAT; | 2004/09/29 09:47 2004/09/29 10:01 |
| | | | EPO; JPO; | 2004/09/29 10:01 |
| | | | DERWENT | |
| - | 1 | fuel adj evaporative adj cooler | USPAT; | 2004/09/29 10:02 |
| | | | ЕРО; ЈРО; | |
| _ | 4 | fuel adj cell adj evaporative adj cooler | DERWENT | 2004/00/20 10 02 |
| | • | taci adjecit adjevaporative adjeoorei | USPAT; EPO; JPO; | 2004/09/29 10:02 |
| | | | DERWENT | |
| - | 13 | ("3761316" "3905844" "3905884" "4098959" "4574112" "4582765" | USPAT | 2004/09/29 10:04 |
| | | "4599282" "4623596" "4664986" "4678723" "4706737" "4994331" | | |
| | 4 | "5041344").PN. 5206094.URPN. | | |
| - | 52 | 3200094.URPN. 4678723.URPN. | USPAT | 2004/09/29 10:04 |
| - | 1709 | (fuel adj cell) and ((adsorbent or adsorber or adsorption or adsorbing) same | USPAT USPAT; | 2004/09/29 10:06 2004/09/29 12:42 |
| | | ("CO" "Co.sub.2" (carbon adj monoxide) (carbon dioxide) water)) | US-PGPUB; | 2004/09/29 12:42 |
| [| | · · · · · · · · · · · · · · · · · · · | EPO; JPO; | |
| [| 700 | (6.1.P. III) 1// 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | DERWENT | |
| - | 728 | (fuel adj cell) and ((adsorbent or adsorber or adsorption or adsorbing) same | USPAT | 2004/09/29 10:34 |
| - | 728 | ("CO" "Co.sub.2" (carbon adj monoxide) (carbon dioxide) water)) (fuel adj cell) and ((adsorbent or adsorber or adsorption or adsorbing) same | LICDAT | 2004/00/20 ** 00 |
| | . = 3 | ("CO" "Co.sub.2" (carbon adj monoxide) (carbon dioxide) water)) | USPAT | 2004/09/29 11:00 |
| - | 108 | (fuel adj cell) and ((adsorbent or adsorber or adsorption or adsorbing) same | EPO; JPO | 2004/09/29 10:43 |
| | | ("CO" "Co.sub.2" (carbon adj monoxide) (carbon dioxide) water)) | , | |
| - | 2029 | (fuel adj cell) and (cooling) | EPO; JPO | 2004/09/29 10:44 |
| - | 2011 | ((fuel adj cell) and (cooling)) not ((fuel adj cell) and ((adsorbent or adsorber | EPO; JPO | 2004/09/29 10:44 |
| | | or adsorption or adsorbing) same ("CO" "Co.sub.2" (carbon adj monoxide) (carbon dioxide) water))) | | |
| | | (sionido) mater/// | | |

| - | 25 | (((fuel adj cell) and (cooling)) not ((fuel adj cell) and ((adsorbent or adsorber or adsorption or adsorbing) same ("CO" "Co.sub.2" (carbon adj monoxide) | EPO; JPO | 2004/09/29 10:44 |
|--------------|-----|--|------------------------|---|
| | | (carbon dioxide) water)))) and (methanol or ethanol) and water | | |
| - | 385 | ((and the control of adoption of adoption of adoption of | USPAT | 2004/09/29 11:01 |
| | | ("CO" "Co.sub.2" (carbon adj monoxide) (carbon dioxide) water))) and (429/\$.ccls. or 423/\$.ccls.) | | |
| - | 0 | JP-409010538Adid. | USPAT; | 2004/09/29 11:07 |
| | | | US-PGPUB; | 2004/03/23 11:07 |
| | | | EPO; JPO; | |
| | | | DERWENT | |
| - | 0 | JP-40901053-\$.did. | USPAT; | 2004/09/29 11:08 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| | 1 | ID 400010529 © 1:4 | DERWENT | |
| - | 1 | JP-409010538-\$.did. | USPAT; | 2004/09/29 11:08 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| _ | 1 | JP-09010538-\$.did. | DERWENT USPAT; | 2004/00/20 12 07 |
| | | 77 07010330 \$.did. | US-PGPUB; | 2004/09/29 12:07 |
| | | | EPO; JPO; | |
| | | | DERWENT | |
| - | 45 | (POX or autothermal) and (oxygen adj (enriched or rich)) and (carbon adj | USPAT; | 2004/09/29 12:17 |
| | | monoxide) and (fuel adj cell) | US-PGPUB; | |
| | | | ЕРО; ЈРО; | |
| | 10 | may | DERWENT | |
| - | 18 | (POX or autothermal) and (oxygen adj (enriched or rich)) and psa and (fuel | USPAT; | 2004/09/29 12:23 |
| | | adj cell) | US-PGPUB; | |
| | | | EPO; JPO; | |
| | 3 | ((POX or autothermal) and (oxygen adj (enriched or rich)) and psa and (fuel | DERWENT | 2004/00/20 |
| | | adj cell)) not ((POX or autothermal) and (oxygen adj (enriched or rich)) and psa and (fuel | USPAT; | 2004/09/29 12:22 |
| | | (carbon adj monoxide) and (fuel adj cell)) | US-PGPUB; EPO; JPO; | |
| | | (tuer auf cert)) | DERWENT | |
| - | 0 | (POX or autothermal) and (oxygen adj (enriched or rich)) and psa and (fuel | USOCR | 2004/09/29 12:45 |
| | | adj cell) | Joseph | 2004/05/25 12:45 |
| - | 22 | (POX or autothermal) and (oxygen adj (enriched or rich)) and (pressure adj | USPAT; | 2004/09/29 12:27 |
| | | swing) and (fuel adj cell) | US-PGPUB; | |
| | | | EPO; JPO; | |
| _ | 3 | (/DOV or outothorned) and (access of 1/2 and 1 | DERWENT | |
| | 3 | ((POX or autothermal) and (oxygen adj (enriched or rich)) and (pressure adj swing) and (fuel adj cell)) not ((POX or autothermal) and (oxygen adj | USPAT; | 2004/09/29 12:24 |
| | | (enriched or rich)) and (carbon adj monoxide) and (fuel adj cell)) | US-PGPUB; | |
| | | (contented of frent) and (carbon adj frontoxide) and (fuer adj cerr)) | EPO; JPO; DERWENT | |
| - | 0 | (((POX or autothermal) and (oxygen adj (enriched or rich)) and (pressure adj | USPAT; | 2004/09/29 12:24 |
| | İ | swing) and (fuel adj cell)) not ((POX or autothermal) and (oxygen adj | US-PGPUB; | 2004/07/27 12:24 |
| | | (enriched or rich)) and (carbon adj monoxide) and (fuel adj cell))) not | EPO; JPO; | |
| |] | (((POX or autothermal) and (oxygen adj (enriched or rich)) and psa and (fuel | DERWENT | |
| | | adj cell)) not ((POX or autothermal) and (oxygen adj (enriched or rich)) and | | |
| | 50 | (carbon adj monoxide) and (fuel adj cell))) | İ | |
| - | 50 | (POX or autothermal) and (oxygen adj (enriched or rich)) and (pressure adj | USPAT; | 2004/09/29 12:25 |
| | | swing) | US-PGPUB; | |
| | | | EPO; JPO; | |
| - | 31 | ((POX or autothermal) and (oxygen adj (enriched or rich)) and (pressure adj | DERWENT | 2004/00/20 12 27 |
| | | swing)) not ((POX or autothermal) and (oxygen adj (enriched or rich)) and | USPAT; US-PGPUB; | 2004/09/29 12:25 |
| | | (carbon adj monoxide) and (fuel adj cell)) | EPO; JPO; | |
| | | | DERWENT | |
| - | 28 | (((POX or autothermal) and (oxygen adj (enriched or rich)) and (pressure adj | USPAT; | 2004/09/29 12:25 |
| | | swing)) not ((POX or autothermal) and (oxygen adi (enriched or rich)) and | US-PGPUB; | _ JU II U JI II J I I I I I I I I I I I I |
| | | (carbon adj monoxide) and (fuel adj cell))) not (((POX or autothermal) and | EPO; JPO; | |
| | | (oxygen adj (enriched or rich)) and (pressure adj swing) and (fuel adj cell)) | DERWENT | |
| | 1 | not ((POX or autothermal) and (oxygen adj (enriched or rich)) and (carbon | | |
| | | adj monoxide) and (fuel adj cell))) | | |

| - | 109 | (POX or autothermal) and oxygen and (pressure adj swing) and (fuel adj | USPAT; | 2004/00/20 12:27 |
|---|-------|---|------------------------|------------------|
| | | cell) | US-PGPUB; | 2004/09/29 12:27 |
| | | | EPO; JPO; | |
| | | | DERWENT | |
| - | 90 | ((POX or autothermal) and oxygen and (pressure adj swing) and (fuel adj | USPAT; | 2004/09/29 12:41 |
| | | cell)) not ((POX or autothermal) and (oxygen adj (enriched or rich)) and | US-PGPUB; | 200 05/25 12:41 |
| | | (carbon adj monoxide) and (fuel adj cell)) | EPO; JPO; | |
| | | | DERWENT | |
| - | 15 | ("5066421" "5112527" "5167933" "5248566" "5458857" "5752995" | USPAT | 2004/09/29 12:36 |
| | | "5861137" "5929286" "6025403" "6083425" "6126908" "6436363" | | |
| | 17067 | "6506359" "6524550" "6576217").PN. | | |
| - | 17067 | (oxygen or "o.sub.2") adj (enriched or rich) | USPAT; | 2004/09/29 12:42 |
| | | | US-PGPUB; | |
| | | | EPO; JPO; | |
| _ | 809 | (fuel adj cell) and ((oxygen or "o.sub.2") adj (enriched or rich)) | DERWENT | 0004/00/00 |
| | 007 | (the adj cent) and ((oxygen of o.sub.2) adj (enficied of fich)) | USPAT; | 2004/09/29 12:43 |
| | | | US-PGPUB; EPO; JPO; | |
| | | | DERWENT | 1 |
| - | 136 | (POX or autothermal or (partial adj oxidation)) and ((fuel adj cell) and | USPAT; | 2004/09/29 12:50 |
| | | ((oxygen or "o.sub.2") adj (enriched or rich))) | US-PGPUB; | 2004/03/23 12.30 |
| | | · • · · · · · · · · · · · · · · · · · · | EPO; JPO; | |
| | | | DERWENT | |
| - | 85 | ((POX or autothermal or (partial adj oxidation)) and ((fuel adj cell) and | USPAT; | 2004/09/29 12:54 |
| | | ((oxygen or "o.sub.2") adj (enriched or rich)))) not (((POX or autothermal) | US-PGPUB; | |
| | | and (oxygen adj (enriched or rich)) and (carbon adj monoxide) and (fuel adj | EPO; JPO; | |
| | | cell)) ((POX or autothermal) and (oxygen adj (enriched or rich)) and psa and | DERWENT | |
| | | (fuel adj cell)) (((POX or autothermal) and (oxygen adj (enriched or rich)) | | |
| | | and psa and (fuel adj cell)) not ((POX or autothermal) and (oxygen adj | | |
| | | (enriched or rich)) and (carbon adj monoxide) and (fuel adj cell))) (((POX or autothermal) and (oxygen adj (enriched or rich)) and (pressure adj swing) | | |
| | | and (fuel adj cell)) not ((POX or autothermal) and (oxygen adj (enriched or | | |
| | | rich)) and (carbon adj monoxide) and (fuel adj cell))) ((POX or autothermal) | | |
| | | and (oxygen adj (enriched or rich)) and (pressure adj swing)) ((POX or | | |
| | | autothermal) and oxygen and (pressure adj swing) and (fuel adj cell))) | | |
| - | 2 | wo-9919249-\$.did. | USPAT; | 2004/09/29 12:57 |
| | | | US-PGPUB; | 2007/03/23 12.37 |
| | | | EPO; JPO; | |
| | | | DERWENT | |